1971 AUTHOR INDEX

Note: First figure is issue number; second is page.

ALTOBELLIS, A. T.
Fire Occurrence Mapped by Computer 1:6

ANDERSEN JR., ERNEST V.
Shaded Fuel-Breaks: Fire Control and Timber Both Benefit 2:11

BALL, HERMAN E.
New Compact Simulator Provides New Versatility 3:7

BEASLEY, RAY G.
Field First Aid Station 3:13

BELL, ALBERT G.
Air Horn Helpful in Fire Emergencies 1:9

BJORNSEN, ROBERT L.
Computer Simulates Fire Planning Problem 4:12

BUCK, WILL
Rx for Burning on Apache National Forest 1:10

CARROLL, FRANKLIN O.
Symbols for Prevention Signs 3:9

CHASE, RICHARD A.
Computer Simulates Fire Planning Problem 4:12

COTE, J. LEO
Connecticut Mounts Pump on Bombardier Tractor 2:16

DAVIS, JAMES B.
Diammonium Phosphate Prevents Roadside Fires 1:7

DAVIS, ROLLO T.
Black Wednesday in Arkansas and Oklahoma 1:16

DEEMING, JOHN E.
Background, Philosophy, Implementation—National Fire Danger Rating System 2:4

DELL, JOHN D.
Thinning Slash Contributes to Eastside Cascade Wildfires 1:4

FRANKS, DON E.
Thinning Slash Contributes to Eastside Cascade Wildfires 1:4

GIBSON, H. P.
Flexible Plates for Simulators Found Feasible 1:13

GRAHAM, HOWARD E.
Automated Fire-Danger Rating Works 4:13

GRAVES, B. J.
Pieces of Paper Protect You: Specifications 3:5

HICKMAN, J. L.
Exhaust Particles. How Many Fires Do They Start? 3:10

JANNING, H. A.
Truing a Grindstone 2:8

KOSKELLA, HOWARD R.
Resource Locators Made of Canvas Are More Flexible 2:14

KRUKEBERG, ROBERT F.
No Smoke Needed 2:9

LANCASTER, JAMES W.
Background, Philosophy, Implementation—National Fire Danger Rating System 2:4

LOWDEN, MERLE S.
What Are Forest Service Fire Control Needs in Weather Information 4:3

LUFKIN, FRANCIS B.
Small Airport Handles Giant Mobilization 4:8

LYNOTT, ROBERT E
Probability Forecasts Need Revision 4:11

MARSALIS, RICHARD L.
Field First Aid Station 3:13

McNAMARA, E. F.
Prevention: What Have You Done About It?
Here's What Pennsylvania Did 3:3

MOODY, WILLIAM D.
Small Airport Handles Giant Mobilization 4:8

OGDEN, RICHARD M.
Black Wednesday in Arkansas and Oklahoma 1:16

PICKARD, M. M.
Fire Occurrence Mapped by Computer 1:6

REED, ELBERT
Thermal Imagery Helps Determine How To Fight Fire 4:6

1971 AUTHOR INDEX

Note: First figure is issue number; second is page.

ALTOBELLIS, A. T.
Fire Occurrence Mapped by Computer 1:6

ANDERSEN JR., ERNEST V.
Shaded Fuel-Breaks: Fire Control and Timber Both Benefit 2:11

BALL, HERMAN E.
New Compact Simulator Provides New Versatility 3:7

BEASLEY, RAY G.
Field First Aid Station 3:13

BELL, ALBERT G.
Air Horn Helpful in Fire Emergencies 1:9

BJORNSEN, ROBERT L.
Computer Simulates Fire Planning Problem 4:12

BUCK, WILL
Rx for Burning on Apache National Forest 1:10

CARROLL, FRANKLIN O.
Symbols for Prevention Signs 3:9

CHASE, RICHARD A.
Computer Simulates Fire Planning Problem 4:12

COTE, J. LEO
Connecticut Mounts Pump on Bombardier Tractor 2:16

DAVIS, JAMES B.
Diammonium Phosphate Prevents Roadside Fires 1:7

DAVIS, ROLLO T.
Black Wednesday in Arkansas and Oklahoma 1:16

DEEMING, JOHN E.
Background, Philosophy, Implementation—National Fire Danger Rating System 2:4

DELL, JOHN D.
Thinning Slash Contributes to Eastside Cascade Wildfires 1:4

FRANKS, DON E.
Thinning Slash Contributes to Eastside Cascade Wildfires 1:4

GIBSON, H. P.
Flexible Plates for Simulators Found Feasible 1:13

GRAHAM, HOWARD E.
Automated Fire-Danger Rating Works 4:13

GRAVES, B. J.
Pieces of Paper Protect You: Specifications 3:5

HICKMAN, J. L.
Exhaust Particles. How Many Fires Do They Start? 3:10

JANNING, H. A.
Truing a Grindstone 2:8

KOSKELLA, HOWARD R.
Resource Locators Made of Canvas Are More Flexible 2:14

KRUKEBERG, ROBERT F.
No Smoke Needed 2:9

LANCASTER, JAMES W.
Background, Philosophy, Implementation—National Fire Danger Rating System 2:4

LOWDEN, MERLE S.
What Are Forest Service Fire Control Needs in Weather Information 4:3

LUFKIN, FRANCIS B.
Small Airport Handles Giant Mobilization 4:8

LYNOTT, ROBERT E
Probability Forecasts Need Revision 4:11

MARSALIS, RICHARD L.
Field First Aid Station 3:13

McNAMARA, E. F.
Prevention: What Have You Done About It?
Here's What Pennsylvania Did 3:3

MOODY, WILLIAM D.
Small Airport Handles Giant Mobilization 4:8

OGDEN, RICHARD M.
Black Wednesday in Arkansas and Oklahoma 1:16

PICKARD, M. M.
Fire Occurrence Mapped by Computer 1:6

REED, ELBERT
Thermal Imagery Helps Determine How To Fight Fire 4:6

1971 SUBJECT INDEX

AIR OPERATIONS
Small Airport Handles Giant Mobilization 4:8
AIR OPERATIONS, RETARDANT
You Can Measure Salt Content of Retardants 3:12
COOPERATIVE FIRE CONTROL
1971 . . . Commemorative Year of America's Most Disastrous Forest Fire 4:16
DAMAGE
Fires Burn Trees . . . And Other Things 3:8
DETECTION
FAA Reports Fires in Utah 2:15
No Smoke Needed 2:9
Progress Sparks Remote-Sensing Seminars 3:15
Thermal Imagery Helps Determine How To Fight Fire 4:6
EQUIPMENT
Air Horn Helpful in Fire Emergencies 1:9
Connecticut Mounts Pump on Bombardier Tractor 2:16
Diammonium Phosphate Prevents Roadside Fires 1:7
Exhaust particles. How Many Fires Do They Start? 3:10
Pieces of Paper Protect You. Specifications. 3:5
Truing a Grindstone 2:8
Unimog Tanker-Plow Unit Cuts a "Wide Swath" in Firefighting 2:13
HAZARD
Exhaust Particles. How Many Fires Do They Start? 3:10
Shaded Fuel-Breaks: Fire Control and Timber Both Benefit 2:11
Thinning Slash Contributes to Eastside Cascade Wildfires 1:4
PREPAREDNESS
Automated Fire-Danger Rating Works 4:13
Background, Philosophy, Implementation National Fire Danger, Rating System 2:4
Black Wednesday in Arkansas and Oklahoma 1:16
Fire Occurrence Mapped by Computer 1:6
Computer Simulates Fire Planning Problem 4:12
Probability Forecasts Need Revision 4:11
What Are Forest Service Fire Control Needs In Weather Information 4:3
PRESCRIBED BURNING
Rx for Burning on Apache NF 1:10
Smoke Dispersal Determines When To Burn 3:8
PREVENTION
Diammonium Phosphate Prevents Roadside Fires 1:7
Prevention. What Have You Done About It? Here's What Pennsylvania Did 3:3
Symbols for Prevention Signs 3:9
SUPPRESSION
Field First Aid Station 3:13
Resource Locators Made of Canvas Are More Flexible 2:14
These Boys Do A Man-Sized Job 3:14
TRAINING
Films To Fight Fires By 3:9
Flexible Plates for Simulators Found Feasible 1:13
New Compact Simulator Provides New Versatility 3:7
Simulator Training Is Refined in Florida 3:11

SASSAMAN, RICHARD L.
Unimog Tanker-Plow Unit Cuts a "Wide Swath" in Firefighting 2:13
SHILLING, C. L.
Fire Occurrence Mapped by Computer 1:6